

Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(modality <in>ab) <and> (synchronzation<in>ab)"

⊠e-mail

Your search matched 0 of 1164322 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» View Session History

» New Search

» Key

Modify Search (modality <in>ab) <and> (synchronzation <in>ab) >> IEEE JNL IEEE Journal or Check to search only within this results set Magazine IEE Journal or Display Format:

© Citation © Citation & Abstract Magazine

IEEE CNF

IEE JNL

IEEE Conference Proceeding

IEE CNF IEE Conference

No results were found.

Proceeding

IEEE Standard

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisir

indexed by # Insper

HEEE

STD

Help Contact Us Privacy &:

@ Copyright 2005 IEEE ---



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(((model <in>ab)</in>	<and> (synch</and>	ronization <in>ab</in>) <and>(user<in< th=""><th>>metadata"</th></in<></and>	>metadata"
Your search	matched 158 of 1	551 documents			

⊠ e-mail

Your search matched 158 of 1551 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» New Sea	rch	Modi	ty S	earch			
		((mod	del <i< th=""><th>n>ab) <and> (synchronization<in>ab)<and>(user<in>metadata))</in></and></in></and></th><th>3</th></i<>	n>ab) <and> (synchronization<in>ab)<and>(user<in>metadata))</in></and></in></and>	3		
» Key IEEE JNL IEEE Journal or Magazine		m c	Check to search only within this results set				
		Displ	Display Format:				
IEE JNL	IEE Journal or Magazine				•		
IEEE CNF	IEEE Conference Proceeding	Select	ķ	uticle information	View: 1-25 <u>26-5</u>		
IEEE	IEE Conference Proceeding IEEE Standard	*****	1.	Interactive multimedia synchronisation in the distributed environment, CM.; Wang, C.; Lin, CH.; Software, IEE Proceedings- [see also Software Engineering, IEE Follows 147, Issue 4, Aug. 2000 Rego(s):131, 143			
STD	ieee otandara			Volume 147, Issue 4, Aug. 2000 Page(s):131 - 143 <u>AbstractPlus</u> Full Text: <u>PDF(1572 KB)</u> EEE JNL			
			2.	Specification of synchronization requirements for distributed Vuong, S.; Cooper, K.; Ito, M.; Multimedia Software Development, 1996. Proceedings., Internatio 25-26 March 1996 Page(s):110 - 119	_		
				AbstractPlus Full Text: PDF(996 KB) IEEE CNF			
			3.	Doing FLIPS: flexible interactive presentation synchronization Schnepf, J.; Konstan, J.A.; Hung-Chang Du, D.; Selected Areas in Communications, IEEE Journal on Volume 14, Issue 1, Jan. 1996 Page(s):114 - 125	n ·		
				AbstractPlus References Full Text: PDF(1436 KB) IEEE JNL			
			4.	Response time driven multimedia data objects allocation for lenvironments Siu-Kai So; Ahmad, I.; Karlapalem, K.; Knowledge and Data Engineering, IEEE Transactions on Volume 11, Issue 3, May-June 1999 Page(s):386 - 405	browsing document		
				AbstractPlus References Full Text: PDF(704 KB) IEEE JNL			
			5.	A time-efficient architecture for multimedia applications Owezarski, P.; Diaz, M.; Chassot, C.; Selected Areas in Communications, IEEE Journal on Volume 16, Issue 3, April 1998 Page(s):383 - 396			
	•			AbstractPlus References Full Text: PDF(188 KB) IEEE JNL			
			6.	Verifiable concurrent programming using concurrency control Betin-Can, A.; Bultan, T.; Automated Software Engineering, 2004. Proceedings. 19th International Software 20-24 Sept. 2004 Page(s):248 - 257			
				AbstractPlus Full Text: PDF(417 KB) IEEE CNF			

	 A systematic approach to design the network-based learning environment for h Yen-Jen Lee; Horng-Juing Lee; Wei-Hsiu Ma; Du, D.H.C.; Local Computer Networks, 1996., Proceedings 21st IEEE Conference on 13-16 Oct. 1996 Page(s):335 - 344
	AbstractPlus Full Text: PDF(1056 KB) IEEE CNF
	 A compositional approach to the specification of multimedia objects using Petr Anisimov, N.A.; Kovalenko, A.A.; Postupalski, P.A.; Vuong, S.T.; Emerging Technologies and Applications in Communications, 1996. Proceedings., Fi Conference on 7-10 May 1996 Page(s):38 - 41
	AbstractPlus Full Text: PDF(268 KB) IEEE CNF
n	 Building parallel simulations from serial simulators Heidelberger, P.; Nicol, D.; Modeling, Analysis, and Simulation of Computer and Telecommunication Systems, 196., Proceedings of the Fourth International Workshop on 1-3 Feb. 1996 Page(s):2 - 4
	AbstractPlus Full Text: PDF(224 KB) IEEE CNF
	10. Doing FLIPS: FLexible Interactive Presentation Synchronization Schnepf, J.; Konstan, J.A.; Du, D.; Multimedia Computing and Systems, 1995., Proceedings of the International Confere 15-18 May 1995 Page(s):213 - 222
	AbstractPlus Full Text: PDF(1060 KB) IEEE CNF
	11. Using containment information for view evolution in dynamic distributed environment. Nica, A.; Rundensteiner, E.A.; Database and Expert Systems Applications, 1998. Proceedings. Ninth International V 26-28 Aug. 1998 Page(s):212 - 217
	AbstractPlus Full Text: PDF(108 KB) IEEE CNF
	12. Allocating data objects to multiple sites for fast browsing of hypermedia docume Siu-Kai So; Ahmad, I.; Karlapalem, K.; Computer Software and Applications Conference, 1998. COMPSAC '98. Proceedings Second Annual International 19-21 Aug. 1998 Page(s):406 - 411
	AbstractPlus Full Text: PDF(44 KB) IEEE CNF
	13. Interactive multimedia presentation management in distributed multimedia systems, R.S.; Zhang, A.; Information Technology: Coding and Computing, 2001. Proceedings. International Co. 2-4 April 2001 Page(s):275 - 279
	AbstractPlus Full Text: PDF(396 KB) IEEE CNF
	14. An embedding debugging architecture for SOCs Leatherman, R.; Stollon, N.; Potentials, IEEE Volume 24, Issue 1, FebMarch 2005 Page(s):12 - 16
	AbstractPlus Full Text: PDF(2702 KB) IEEE JNL
	15. Object-oriented communication structures for multimedia data transport Ravindran, K.; Steinmetz, R.P.; Selected Areas in Communications, IEEE Journal on Volume 14, Issue 7, Sept. 1996 Page(s):1360 - 1375
	AbstractPlus References Full Text: PDF(1540 KB) IEEE JNL

16. MultiSync: a synchronization model for multimedia systems Herng-Yow Chen; Ja-Ling Wu; Selected Areas in Communications, IEEE Journal on Volume 14, Issue 1, Jan. 1996 Page(s):238 - 248
AbstractPlus References Full Text: PDF(1360 KB) IEEE JNL
17. Client-server synchronization and buffering for variable rate multimedia retrieval Hui, J.Y.; Karasan, E.; Li, J.; Zhang, J.; Selected Areas in Communications, IEEE Journal on Volume 14, Issue 1, Jan. 1996 Page(s):226 - 237
AbstractPlus References Full Text: PDF(1248 KB) IEEE JNL
18. Performance analysis of four memory consistency models for multithreaded mul Yong-Kim Chong; Kai Hwang; Parallel and Distributed Systems, IEEE Transactions on Volume 6, Issue 10, Oct. 1995 Page(s):1085 - 1099
AbstractPlus References Full Text: PDF(1196 KB) IEEE JNL
19. The capacity for a discrete-state code division multiple-access channel Alencar, M.S.; Blake, I.F.; Selected Areas in Communications, IEEE Journal on Volume 12, Issue 5, June 1994 Page(s):925 - 937
AbstractPlus Full Text: PDF(884 KB) IEEE JNL
20. Analysis of the semisynchronous carrier sense multiple access on the bus topol Kamal, A.E.; Communications, IEEE Transactions on Volume 41, Issue 11, Nov. 1993 Page(s):1635 - 1646
AbstractPlus Full Text: PDF(920 KB) IEEE JNL
21. Performance of a spread spectrum packet radio network link in a Poisson field o Sousa, E.S.; Information Theory, IEEE Transactions on
Volume 38, Issue 6, Nov. 1992 Page(s):1743 - 1754 <u>AbstractPlus</u> Full Text: <u>PDF(</u> 992 KB) IEEE JNL
ADSTRUCTION TOTAL STATE TOTAL STATE
22. A discrete-time approach to the modeling of carrier-sense multiple-access on the Kamal, A.E.;
Communications, IEEE Transactions on Volume 40, Issue 3, March 1992 Page(s):533 - 540
AbstractPlus Full Text: PDF(696 KB) IEEE JNL
23. A media conversion from speech to facial image for intelligent man-machine inte Morishima, S.; Harashima, H.; Selected Areas in Communications, IEEE Journal on
Volume 9, Issue 4, May 1991 Page(s):594 - 600
AbstractPlus Full Text: PDF(652 KB) IEEE JNL
24. Update transport: a new technique for update synchronization in replicated datal Singhal, M.; Software Engineering, IEEE Transactions on
Volume 16, Issue 12, Dec. 1990 Page(s):1325 - 1336
AbstractPlus Full Text: PDF(1204 KB) IEEE JNL
25. A variable bit rate video codec for asynchronous transfer mode networks Verbiest W : Pinnon I :

Selected Areas in Communications, IEEE Journal on Volume 7, Issue 5, June 1989 Page(s):761 - 770

<u>AbstractPlus</u> | Full Text: <u>PDF</u>(600 KB) IEEE JNL



View: 1-25 | 26-5

Help Contact Us Privacy &:

© Copyright 2005 IEEE -

Minspec*